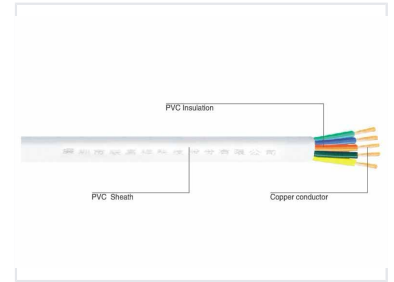


Flexible PVC Insulated Copper Conductor Cable

This flexible cable is designed for interior wiring in security-monitor alarming systems and building intercoms. It is also used as a signal controlling wire for computers, meters, electronic equipment, and automatic devices.



Product Overview

Flexible PVC Insulated Copper Conductor Cable

This flexible cable is engineered for reliable performance in electronic and communication systems. Featuring high-quality stranded bare copper conductors protected by durable PVC insulation and a robust PVC sheath, it offers excellent flexibility for various installation environments. Designed for standard electrical applications, it ensures ease of identification and secure connectivity.

Electrical Specifications

Maximum Operating Temperature

70 °C

Max Temperature

Rated Voltage (Uo/U)

300/300V

Construction Details

Conductor Material	Stranded bare copper
Insulation Material	PVC
Sheath Material	PVC

Features

Key Features	Flexible, PVC Insulated, Stranded Conductor, Color-coded
--------------	--